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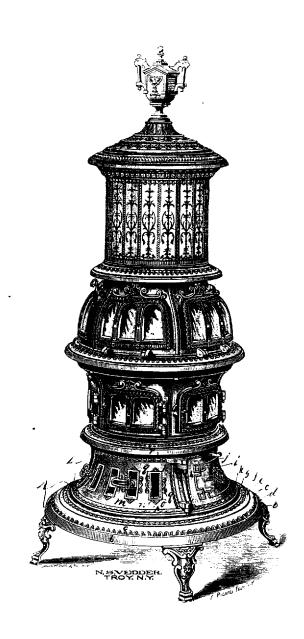
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DESIGN.

N. S. VEDDER & T. S. HEISTER. BASE-BURNING STOVE.

No. 8,837.

Patented Dec. 14, 1875.



WITNESSES

Austin F. Park

Michaelas & Vertain Talias & Theister

UNITED STATES PATENT OFFICE.

NICHOLAS S. VEDDER, OF TROY, AND TOBIAS S. HEISTER, OF LANSINGBURG, NEW YORK, ASSIGNORS TO SAID VEDDER.

DESIGN FOR BASE-BURNING STOVES.

Specification forming part of Design No. 8,837, dated December 14, 1875; application filed December 3, 1875. [Term of Patent 34 years.]

No. 6.

To all whom it may concern:

Be it known that we, NICHOLAS S. VEDDER, of the city of Troy, in the county of Rensselaer and State of New York, and Tobias S. Heister, of Lansingburg, in said county and State, have jointly invented and produced a new and original ornamental Design for Base-Burning Stoves, of which the following is a specification, reference being had to the accompanying cut, print, or engraving of a stove having our said new design.

One part of our invention is the design for the bottom plate A, consisting of the outer inclined rim b, the convex molding e, having the row of ornaments d along its lower and outer edge, the flat surface e, having the ornamented scalloped inner edging f thereon, and the concave molding g, all shaped and arranged together substantially as represented in the aforesaid cut.

Another part of our invention is the design for the side plates of the base-section, consisting of the vertically-concave and horizontally-convex smooth surface h, having thereon the compound central ornament i and the beadmolding j, having angular reversions at its corners, and the surrounding border k, having the row of oblong oval projections thereon, all shaped and arranged substantially as shown in the aforesaid engraving.

Another part of our invention is the design

for the base-door L, consisting of the smooth surface m, convex horizontally and concave vertically, and having oblong rectangular apertures n, bordered by the moldings o, and having angular ornaments p at top and bottom, and angular and scroll ornaments q at the sides, and the outer border r, having thereon a series of oval ornamental projections, all shaped and arranged together substantially as represented in the aforesaid print.

We do not herein claim the design for the

What we claim as our invention is-

1. The design for the bottom plate A, consisting of the parts b, cd, ef, and g, all shaped and arranged together as described.

2. The design for the side plates of the basesection, consisting of the parts h, i, j, and k, all shaped and arranged together as set forth.

3. The design for the base-door L, consisting of the parts m, n, o, p, q, and r, all shaped and arranged together as set forth.

In testimony whereof we hereunto set our hands in the presence of two subscribing witnesses this 1st day of December, 1875.

NICHOLAS S. VEDDER. TOBIAS S. HEISTER.

Witnesses:

FRANCIS RITCHIE, AUSTIN F. PARK.